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PATENT.

I hereby certify that on the date specified below, this correspondence is being deposited with the United States Postal Service as first-class mail in an envelope addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Jan. 8, 2008 Beverly Loken
Date Beverly Loken

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Skye Lechner Wollenberg and Attorney Docket No.: 501327.01
 Neil Garrett Stockman
Patent No. : US 6,997,283 B2 Serial No. : 10/734,736
Issue Date : February 14, 2006 Filed : December 12, 2003
Title : LADDER STABILIZER ATTACHMENT APPARATUS AND METHODS

REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Certificate
JAN 14 2008
of Correction

Sir:

A Certificate of Correction under 35 U.S.C. § 254 is respectfully requested for the above-identified patent in order to correct Patent and Trademark Office errors made during the printing of the patent. The changes in the patent needed to correct the errors are as follows:

<u>Column, Line</u>	<u>Reads</u>	<u>Should Read</u>
Column 4, Line 46	"to) the rung 102)."	--to) the rung 102.--
Column 5, Line 46	"in the first operation position"	--in the first operating position--
Column 9, Lines 48-62	"first and second support modules, each support module having an elongated support member including a proximal end and a distal end and a	--first and second support modules, each support module having an elongated support member including a proximal end and a distal end and a support member

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support arm projecting outwardly therefrom in a first direction, the support arm being attached to the support member proximate the distal end, each support module removeably coupleable with at least one of the coupling members to position the support member in a first position in which a first longitudinal axis thereof is approximately aligned with a second longitudinal axis of the main support and each support module removably coupleable with at least one of the coupling members such that the first longitudinal axis of the support member is approximately orthogonal to the second longitudinal axis of the main support.”

Column 10, Line 27

“and, further comprising”

Column 11, Lines
27-42

“first and second support modules, each support module having an elongated support member including a proximal end and a distal end and a support arm projecting outwardly therefrom in a first direction, the support arm being attached to the support member proximate the distal

projecting outwardly therefrom in a first direction, the support arm being attached to the support member proximate the distal end, each support module removeably coupleable with at least one of the coupling members to position the support member in a first position in which a first longitudinal axis thereof is approximately aligned with a second longitudinal axis of the main support, and each support module removably coupleable with at least one of the coupling members to position the support member in a second position in which the first longitudinal axis thereof is approximately orthogonal to the second longitudinal axis of the main support--

--and further comprising--

--first and second support modules, each support module having an elongated support member including a proximal end and a distal end and a support arm projecting outwardly therefrom in a first direction, the support arm being attached to the support member proximate the distal end, each support module removeably

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end, each support module removeably coupleable with at least one of the coupling members to position the support member in a first position in which a first longitudinal axis of the support member is approximately aligned with a second longitudinal axis of the main support and each support module removeably coupleable with at least one of the coupling members to position the support member in a second position in which the first longitudinal axis thereof is approximately orthogonal to the second longitudinal axis of the main support.”

coupleable with at least one of the coupling members to position the support member in a first position in which a first longitudinal axis thereof is approximately aligned with a second longitudinal axis of the main support, and each support module removeably coupleable with at least one of the coupling members to position the support member in a second position in which the first longitudinal axis thereof is approximately orthogonal to the second longitudinal axis of the main support.--

Column 12, Line 3

“position; and, further”

/--position; and further--

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The Commissioner is hereby authorized to charge payment of any fees associated with this communication to Deposit Account No. 50-1266. A duplicate copy of this sheet is enclosed.

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JAN 14 2008

Favorable consideration of this Request is respectfully requested.

Respectfully submitted,

Date:

Jan. 7, 2008

By:

Edward W. Bulchis

Edward W. Bulchis, Reg. No. 26,847

Customer No. 27,076

Dorsey & Whitney LLP

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Seattle, WA 98101

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Attorney for Applicant(s)

EWB:tdp

Enclosures:

Postcard

Form PTO-1050 (+ copy)

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**UNITED STATES PATENT AND TRADEMARK OFFICE
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DATED : February 14, 2006
INVENTOR(S) : Skye Lechner Wollenberg and Neil Garrett Stockman

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with a second longitudinal axis of the main support, and each support module removably coupleable with at least one of the coupling members to position the support member in a second position in which the first longitudinal axis thereof is approximately orthogonal to the second longitudinal axis of the main support--

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Column 12, Line 3	<p>with a second longitudinal axis of the main support and each support module removeably coupleable with at least one of the coupling members to position the support member in a second position in which the first longitudinal axis thereof is approximately orthogonal to the second longitudinal axis of the main support.”</p> <p>“position; and, further”</p>	<p>axis of the main support, and each support module removeably coupleable with at least one of the coupling members to position the support member in a second position in which the first longitudinal axis thereof is approximately orthogonal to the second longitudinal axis of the main support.--</p> <p>--position; and further--</p>
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1420 Fifth Avenue, Suite 3400
Seattle, Washington 98101

Patent No. US 6,997,283 B2

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FORM PTO-1050 (REV. 3-82)

501327.01 PTO 1050

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Loken, Beverly

From: Pearson, Tiffanie
Sent: Sunday, December 30, 2007 11:55 AM
To: Loken, Beverly
Subject: 501327.01 Request for Certificate of Correction

(Note: Not a Micron patent)



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